

one or more display mode controls for selectively operating said electronic system in one of said first, said second, and said third display modes, wherein a first display orientation corresponds to said first display mode, a second display orientation corresponds to said second display mode, and a third display orientation corresponds to said third display mode; and

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an electronic display device coupled to said bus, wherein said electronic display device is configured for displaying visual data in a display orientation corresponding to a selected display mode of said electronic system to facilitate interaction by said user with a second electronic system.

37. (Once Amended) An electronic system as recited in Claim 36 further comprising a communication port coupled to said bus, wherein each display mode depends on a position of said communication port relative to said line of sight of said user, wherein said position facilitates communication with said second electronic system via said communication port.
